

LIGHT *the* MOMENT

WITH ENERGY STAR®

Table/Floor Lamp Lighting



General Purpose Lighting



Bathroom Lighting



Kitchen Lighting



ONLY ENERGY STAR LED BULBS ARE CERTIFIED TO DELIVER:

- ✓ Highest Quality Performance
- ✓ Just the Right Brightness & Color
- ✓ Big Energy Savings – Last 13+ Years!
- ✓ Environmental Benefits

Partner
Messaging

Put Your
Logo Here

Not sure what type of LED bulb is the right one for your moment?

Follow the steps below or visit our easy-to-use Choose A Light tool and we'll help you find it.



energystar.gov/choosealight

STEP 1: CHOOSE THE SHAPE

ENERGY STAR certified LED bulbs are available in a variety of shapes and sizes for any application—including recessed cans, track lighting, table lamps, and more.

		BULB TYPES			
TABLE OR FLOOR LAMPS		STANDARD			
PENDANT FIXTURES		STANDARD	GLOBE	MR16	CANDLE
CEILING FIXTURES		STANDARD	CANDLE		
CEILING FANS		STANDARD	CANDLE		
WALL SCONCES		STANDARD	GLOBE	CANDLE	
RECESSED CANS		MR16	SPOT	FLOOD	
ACCENT LIGHTING		MR16	SPOT		

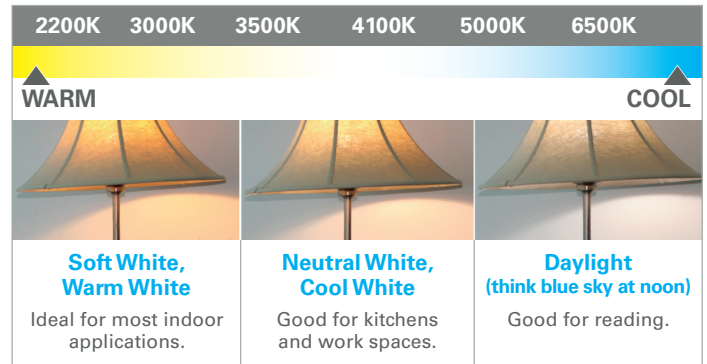
STEP 2: FIND YOUR BULB

Go to the lighting aisle and look for the ENERGY STAR label. Remember, only LED bulbs that have earned the ENERGY STAR have been independently tested to assure that they will save energy and perform as promised.



STEP 3: CHOOSE THE COLOR

Light color matches a temperature on the Kelvin scale (K). Lower K means warmer, yellowish light, while higher K means cooler, bluer light.



STEP 4: CHOOSE THE BRIGHTNESS

Use this chart to determine how many lumens you need to match the brightness of your old standard bulbs.

Standard Bulbs (Watts)	ENERGY STAR Bulb Brightness (Minimum Lumens)
40	450
60	800
75	1,100
100	1,600
150	2,600

STEP 5: CHECK THE PACKAGE

Make sure you're getting the bulb you want by reviewing the Lighting Facts label that shows key bulb details such as brightness, life, light appearance (or color), and energy used.

Lighting Facts Per Bulb	
Brightness	550 lumens
Estimated Yearly Energy Cost	\$0.84
Based on 3 hrs/day, 11¢/kWh Cost depends on rates and use	
Life	22 years
Based on 3 hrs/day	
Light Appearance	
<div> <div>Warm</div> <div>3000 K</div> <div>Cool</div> </div>	
Energy Used	7 watts